

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	533	topographic adj data	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:16
L2	5	topographic adj data and stereoscopic adj image\$1 and select\$3 and(frames or video)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 09:59
L3	11	topographic adj data and select\$3 same(plurality or plural\$1)same(frames or video)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 09:50
L4	2	topographic adj data and select\$3 and(plurality or plural\$1)same(frames or video)and (candidate or neighbor\$4)and target and(area or region)and (obtaining or captur\$4)and (plurality or plural\$1)and orbits	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 09:58
L5	1	L4 and(@ad<"20020620" or @rlad<"20020620" or @prad<"20020620" or @ptad<"20020620")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 09:54
L6	1	L4 and @ad<"20020620"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:00
L7	2	L1 and select\$3 and(plurality or plural\$1)same(frames or video)and (candidate or neighbor\$4)and target and(area or region)and (obtaining or captur\$4)and (plurality or plural\$1)and orbits	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:32
L8	5	L1 and stereoscopic adj image\$1 and select\$3 and(frames or video)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 09:56
L9	1	L8 and (obtaining or captur\$4)and (plurality or plural\$1)and orbits	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 09:57

## EAST Search History

L10	136	select\$3 and(plurality or plural\$1)same(frames or video)and (candidate or neighbor\$4)and target and(area or region)and(obtaining or captur\$4)and (plurality or plural\$1)and orbits	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 09:58
L11	1	L10 and stereoscopic adj image\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:18
L12	22	L10 and captur\$4 and satellites adj image\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:00
L13	1	L12 and @ad<"20020620"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:11
L14	1	topographic and measurement same(object or target)and (area or region)and select\$3 same(plurality or plural\$1)same(frames or video)and (candidate or neighbor\$4)and target and(area or region)and(obtaining or captur\$4)and (plurality or plural\$1)and orbits	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:17
L15	0	(captur\$4 or obtaining)and satellites adj image\$1 and(area or region)and select\$3 same(plurality or plural\$1)same orbits same(frames or video)and (candidate or neighbor\$4)and(plurality or plural\$1)and orbits	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 11:32
L16	27	(captur\$4 or obtaining)and satellites adj image\$1 and(area or region)and select\$3 and(plurality or plural\$1)and orbits and(frames or video)and (candidate or neighbor\$4)and(plurality or plural\$1)and orbits	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:27
L17	4	L16 and @ad<"20020620"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:18

## EAST Search History

L18	0	L17 and topographic adj data	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:17
L19	7	L16 and topographic and measurement same(object or target)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:17
L20	1	L19 and stereoscopic adj image\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:18
L21	0	L20 and @ad<"20020620"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:18
L22	3	L19 and @ad<"20020620"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:27
L23	1	topographic adj data and stereoscopic adj image\$1 and select\$3 and(frames or video)and captur\$4 and altitude and positions and (line-of-sight or line adj of adj sight)and vectors	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:34
L24	369	captur\$3 and satellites adj image\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:25
L25	23	L24 and topographic and measurement and(object or target)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:29
L26	7	L25 and(captur\$4 or obtaining)and satellites adj image\$1 and(area or region)and select\$3 and(plurality or plural\$1)and orbits and(frames or video)and (candidate or neighbor\$4)and(plurality or plural\$1)and orbits	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:44

## EAST Search History

L27	3	L26 and @ad<"20020620"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:30
L28	67	(captur\$4 or obtaining)and satellites adj image\$1 and(plurality or plural\$1)and orbits	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:28
L29	9	L28 and topographic and measurement and(object or target)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:29
L30	7	L29 and(plurality or plural\$1)and orbits and(frames or video)and(candidate or neighbor\$4)and(plurality or plural\$1)and orbits	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:30
L31	3	L30 and @ad<"20020620"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:36
L32	978	(obtaining or captur\$4)and (plurality or plural\$1)same(frames or video)and orbits	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:40
L33	1	L32 and topographic adj data and stereoscopic adj image\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:40
L34	2	L32 and topographic adj data	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:36
L35	1	L34 and @ad<"20020620"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:38
L36	6	L32 and stereoscopic adj image\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:37

## EAST Search History

L37	2	L36 and @ad<"20020620"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:45
L38	2944	(plurality or plural\$1)same(frames or video)and orbits	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:56
L39	1	L38 and topographic adj data and stereoscopic adj image\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:44
L40	1	L38 and(obtaining or captur\$4)and(plurality or plural\$1)same(frames or video)same independently same orbits	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:43
L41	0	L39 and(obtaining or captur\$4)and(plurality or plural\$1)same(frames or video)same independently same orbits	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:43
L42	1	(obtaining or captur\$4)and(plurality or plural\$1)same(frames or video)same independently same orbits	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:59
L43	0	L42 and topographic adj data and stereoscopic adj image\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 11:02
L44	22	L38 and(captur\$4 or obtaining)and satellites adj image\$1 and(area or region)and select\$3 and(plurality or plural\$1)and orbits and(frames or video)and (candidate or neighbor\$4)and(plurality or plural\$1)and orbits	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 11:05
L45	1	L44 and @ad<"20020620"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 11:04

## EAST Search History

L46	320	(plurality or plural\$1)same(frames or video)same orbits	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 10:56
L47	1987	select\$3 same(plurality or plural\$1)same(frames or video)same(target or candidate or neighbour\$3)same (plurality or plural\$1)sameorbits same independently	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 11:01
L48	0	select\$3 same(plurality or plural\$1)same(frames or video)same(target or candidate or neighbour\$3)same (plurality or plural\$1)same orbits same independently	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 11:01
L49	863	select\$3 and(plurality or plural\$1)and(frames or video)and(target or candidate or neighbour\$3)and(plurality or plural\$1)and orbits and independently	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 11:03
L50	0	L49 and measur\$4 and topographic adj data and stereoscopic adj image\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 11:08
L51	0	L49 and measur\$4 and topographic adj data	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 11:02
L52	0	L49 and measur\$4 and topographic adj data	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 11:04
L53	822	select\$3 and(plurality or plural\$1)and(frames or video)and(target or candidate or neighbour\$3)and (area or region)and(plurality or plural\$1)and orbits and independently	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 11:33
L54	399	L53 and @ad<"20020620"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 11:21

## EAST Search History

L55	0	L54 and measur\$4 and topographic adj data	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 11:04
L56	0	L54 and(captur\$4 or obtaining)and satellites adj image\$1 and(area or region)and select\$3 and(plurality or plural\$1)and orbits and(frames or video)and(candidate or neighbor\$4)and(plurality or plural\$1)and orbits	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 11:06
L57	0	L54 and(captur\$4 or obtaining)and satellites adj image\$1 and(area or region)and unique adj orbits	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 11:07
L58	0	(captur\$4 or obtaining)and satellites adj image\$1 and(area or region)and unique adj orbits and (frames or video)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 11:25
L59	0	(captur\$4 or obtaining)and image\$1 and(area or region)and unique adj orbits and (frames or video)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 11:07
L60	0	(captur\$4 or obtaining)and image\$1 and unique adj orbits and (frames or video)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 11:24
L61	2	L54 and stereoscopic adj image\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 11:09
L62	2	L53 and L54 and L61	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 11:11
L63	2285	382/144,154.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 11:17
L64	1293	382/144,154.ccls.	USPAT	OR	ON	2007/05/11 11:49
L65	1858	370/538,465,385.ccls.	USPAT	OR	ON	2007/05/11 11:18



## EAST Search History

L66	1953	348/42,145,169,143,144.ccls.	USPAT	OR	ON	2007/05/11 12:07
L67	1099	351/57,158.ccls.	USPAT	OR	ON	2007/05/11 11:19
L68	321	124/87.ccls.	USPAT	OR	ON	2007/05/11 11:19
L69	381	L53 and select\$3 and(plurality or plural\$1)and(frames or video)and(target or candidate or neighbour\$3)and (area or region)and(plurality or plural\$1)and orbits and independently	USPAT	OR	ON	2007/05/11 11:20
L70	1	L63 and select\$3 and(plurality or plural\$1)and(frames or video)and(target or candidate or neighbour\$3)and (area or region)and(plurality or plural\$1)and orbits and independently	USPAT	OR	ON	2007/05/11 11:20
L71	1	L70 and L54	USPAT	OR	ON	2007/05/11 11:21
L72	0	L71 and L61	USPAT	OR	ON	2007/05/11 11:21
L73	1	L71 and @ad<"20020620"	USPAT	OR	ON	2007/05/11 11:27
L74	0	L73 and(captur\$4 or obtaining)and image\$1 and unique adj orbits and (frames or video)	USPAT	OR	ON	2007/05/11 11:26
L75	0	L73 and(captur\$4 or obtaining)and satellites adj image\$1 and(area or region)and unique adj orbits and (frames or video)	USPAT	OR	ON	2007/05/11 11:42
L76	1	L64 and L53	USPAT	OR	ON	2007/05/11 11:31
L77	1	L76 and L54	USPAT	OR	ON	2007/05/11 11:26
L78	0	L77 and L61	USPAT	OR	ON	2007/05/11 11:26
L79	0	L77 and(captur\$4 or obtaining)and image\$1 and unique adj orbits and (frames or video)	USPAT	OR	ON	2007/05/11 11:29
L80	0	L77 and(captur\$4 or obtaining)and satellites adj image\$1 and(area or region)and unique adj orbits and (frames or video)	USPAT	OR	ON	2007/05/11 11:53
L81	1	L77 and @ad<"20020620"	USPAT	OR	ON	2007/05/11 11:54
L82	0	L65 and L53	USPAT	OR	ON	2007/05/11 11:28
L83	2	L66 and L53	USPAT	OR	ON	2007/05/11 11:28
L84	1	L83 and L54	USPAT	OR	ON	2007/05/11 11:29
L85	0	L84 and L61	USPAT	OR	ON	2007/05/11 11:29
L86	0	L84 and(captur\$4 or obtaining)and image\$1 and unique adj orbits and (frames or video)	USPAT	OR	ON	2007/05/11 11:29



## EAST Search History

L87	0	L84 and(captur\$4 or obtaining)and satellites adj image\$1 and(area or region)and unique,adj orbits and (frames or video)	USPAT	OR	ON	2007/05/11 11:55
L88	1	L84 and @ad<"20020620"	USPAT	OR	ON	2007/05/11 11:30
L89	0	L67 and L53	USPAT	OR	ON	2007/05/11 11:31
L90	0	L67 and L54	USPAT	OR	ON	2007/05/11 11:32
L91	0	(topographic adj data and stereoscopic adj image\$1 and select\$3 and(frames or video) and(captur\$4 or obtaining)and satellites adj image\$1 and(area or region)and select\$3 and(plurality or plural\$1)and orbits and(frames or video)and (candidate or neighbor\$4)and(plurality or plural\$1)and orbits and(independently or unique)).CLM.	US-PGPUB	OR	ON	2007/05/11 11:43
L92	0	345/115-120,440,427- "435".ccls.	USPAT	OR	ON	2007/05/11 11:39
L93	2037	345/115-120,440,427,428,ccls.	USPAT	OR	ON	2007/05/11 11:41
L94	1	L93 and L53	USPAT	OR	ON	2007/05/11 11:41
L95	1	L94 and L54	USPAT	OR	ON	2007/05/11 11:43
L96	0	L95 and L61	USPAT	OR	ON	2007/05/11 11:42
L97	0	L95 and(captur\$4 or obtaining)and satellites adj image\$1 and(area or region)and unique adj orbits and (frames or video)	USPAT	OR	ON	2007/05/11 12:09
L98	0	L95 and topographic adj data and stereoscopic adj image\$1 and select\$3 and(frames or video) and(captur\$4 or obtaining)and satellites adj image\$1 and(area or region)and select\$3 and(plurality or plural\$1)and orbits and(frames or video)and (candidate or neighbor\$4)and(plurality or plural\$1)and orbits and(independently or unique)	USPAT	OR	ON	2007/05/11 12:09
L99	5372	382/144,154,284-286,294,276, 131-133,115-119,139.ccls.	USPAT	OR	ON	2007/05/11 11:51
L100	3	L53 and L99	USPAT	OR	ON	2007/05/11 11:52
L101	3	L100 and L54	USPAT	OR	ON	2007/05/11 11:52
L102	0	L101 and L61	USPAT	OR	ON	2007/05/11 11:52
L103	0	L101 and(captur\$4 or obtaining)and satellites adj image\$1 and(area or region)and unique adj orbits and (frames or video)	USPAT	OR	ON	2007/05/11 11:53

## EAST Search History

L104	3	L101 and @ad<"20020620"	USPAT	OR	ON	2007/05/11 11:54
L105	0	L104 and(captur\$4 or obtaining)and satellites adj image\$1 and(area or region)and unique adj orbits and (frames or video)	USPAT	OR	ON	2007/05/11 11:55
L106	4374	348/42,145,169,143,144,36-44,47-50, 584-601.ccls.	USPAT	OR	ON	2007/05/11 12:08
L107	4	L106 and L53	USPAT	OR	ON	2007/05/11 12:08
L108	3	L107 and L54	USPAT	OR	ON	2007/05/11 12:08
L109	0	L108 and L61	USPAT	OR	ON	2007/05/11 12:08
L110	0	L108 and(captur\$4 or obtaining)and satellites adj image\$1 and(area or region)and unique adj orbits and (frames or video)	USPAT	OR	ON	2007/05/11 12:09
L111	0	L108 and topographic adj data and stereoscopic adj image\$1 and select\$3 and(frames or video) and(captur\$4 or obtaining)and satellites adj image\$1 and(area or region)and select\$3 and(plurality or plural\$1)and orbits and(frames or video)and (candidate or neighbor\$4)and(plurality or plural\$1)and orbits and(independently or unique)	USPAT	OR	ON	2007/05/11 12:09